

Purified Water Sachet Filling System

This system produces purified water in sealed sachets using an integrated process. It includes water treatment, disinfection, filling, and sealing functions.



ADDITIONAL IMAGES



System Overview

Integrated Sachet Filling Solution

This comprehensive production line is designed for the efficient purification and hygienic packaging of drinking water into individual sachets. The system integrates advanced reverse osmosis technology, ozone disinfection, and UV sterilization to ensure high water quality standards. Engineered for continuous industrial operation, it provides a complete end-to-end solution from raw water treatment to the final sealed sachet.

Included Components

- Water filter
- Reverse osmosis unit
- Ozone generator
- UV sterilizer
- Water storage tanks
- Sachet liquid filling and sealing machine

Performance Metrics

Key Performance Metrics

1000 L/h

Packing Volume Capacity

2000 bags/h

Minimum Packing Speed

3000 bags/h

Maximum Packing Speed

Construction & Quality

Build Features

Stainless Steel Construction, Automated Filling, Continuous Operation, Hygienic Design